

IN THE CLAIMS:

Claims 1-39 (cancelled)

Claim 40 (Currently amended) In a quickly erectable canopy shelter, the shelter including a plurality of legs having upper and lower ends, and a slider member slidably mounted to each of said legs; and an extendible perimeter assembly of link members connecting adjacent one of said legs together and forming a plurality of sides of said shelter, said extendible perimeter assembly of link members being formed by a plurality of pairs of link members being pivotally connected together in a scissors configuration so as to be extendable from a first collapsed position extending horizontally between pairs of legs to a second extended position extending horizontally between said pairs of legs, said pairs of link members between adjacent pairs of legs being connected together at their inner ends, the improvement comprising:

at least one of said sides of said shelter being formed by an assembly of only two pairs first and second link members of said pairs of link members, said second link members having dimensions longer than dimensions of said first link members, said first link members having inner ends directly connected together, and said second link members having inner ends directly connected together, such that [[both]] said connected inner ends of said pairs of first link members and said connected inner ends of said pairs of longer second link members extend above the upper ends of said pair of legs when the shelter is in an extended configuration.

41. (Previously presented) The quickly erectable canopy shelter according to Claim 40, wherein opposing sides of said shelter are raised so as to form a gabled configuration of said shelter when said shelter is extended.

42. (Previously presented) The quickly erectable canopy shelter according to Claim 40, further comprising a canopy cover disposed over said a plurality of legs and said extendible perimeter assembly of link members.